## DEPARTMENT OF HEALTH SERVICES

714/744 P STREET SACRAMENTO, CA 95814



### PRELIMINARY ASSESSMENT SUMMARY

Flo-Tronic Metal Manufacturing, Inc. 2885 East Washington Boulevard Los Angeles, CA 90023 EPA No. CAD042232892

Preparer: Mary Osborne Toxic Substances Control Division Southern California Section

## History and Problem

This site has been occupied since 1966 by a manufacturer of lighting fixtures which generates small quantities of hazardous waste as a result of metal cleaning and spray-painting. No records of major violations were found during review of environmental regulatory agency files. Very little documentation of inspections and permits can be obtained, as the company has not been thoroughly characterized in any agency files. A CERCLA notification filed by the company president does not indicate clearly whether on-site disposal or spillage has occurred. This company may be storing plating bath sludges or other hazardous wastes on-site for periods in excess of 90 days.

#### Recommendation

Because the facility is occupied by an active generator of hazardous wastes, referral of the site to the Department of Health Services' Southern California Section for a "generator inspection" is recommended. Staff recommends low priority for follow-up by the 3012 project.

# PRELIMINARY ASSESSMENT Region 9

Preparer's Name Mary Osborne MO Date 1/17/84

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		SOURCE	INFORMATION
1.	Site ID Number	ERRIS	CAD042232892
2.	Site Name 🐯	ERRIS	Flo-Tronic Metal Mfg. Inc.
3.	Site Location	ERRIS	2885 E. Washington Blvd. Los Angeles, CA 90023 (Commerce)
4.	County	ERRIS	Los Angeles
5.	Owner (Address & telephone no.)	EPA form 8900-1 May 1981 County Assessor	Spitzer, Frank (213) 264-0330 Meyer, Avis et al. c7o Melvin Spellens 3835 Bowsprit Circle, Westlake Village, CA 91361
6.	Operator (Address & telephone no.)	EPA form 8900-1 May 1981 County Assessor	
7.	Type of Ownership	EPA form 8700-12	Private
8.	Status	Phone call Frand Spitzer 2/	2/84 Active
9.	Source Activity	County Health Occupational	Metal Stamping, Die-cutting, forming, metal cleaning, electrostatic spray painting, light fixture Mfg.
10.	Years of Operation	County Health	1966 - Present
11.	Facility Type	Department of Health Services	G01 - Generator, less than 1,000 kg/mo. 3400-SIC, Fabricated Metal Products
12.	Waste Type and Description	EPA form 8900-1	F0-17 Waste types not F0-18 coded in CFR probably plating baths.
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13. Contacts Spitzer, Frank, President (213) 264-0330 confirmed company activity. See agency contact list.
14. Incidente 2/5/79, 3/27/78, 2/21/78 - Plant visits by Occupational Health regarding worker complaint cleanliness, chemical protection.
Fire and Explosion Direct Contact
15. Inspections (date, type, by whom, recommendations)  11/20/81 - Drive-by ID and PA, Melanie K. Posner (213) 427-3325  California Dept. of Health Services  2/05/79 - Cited by Occupational Health to provide protective clothing, gloves and aprons subsequent to phone request for survey.  (Photocopies not available.)
16. Enforcement History (list date, type of action, requirements, outcome)  L.A. City Industrial Waste Control permit #W-30230 cancelled on 9/1/76.  Sewer line sealed. Obtained from previous site assessment (11/20/81).  See memo 2/28/84.
17.a. Initial recommendation for further action:  No further action necessary.
17.5. EPA recommendation for further action: Q agree with DOHS's  Yecommunication that site be related to LH DOHS for  quiest ter inspection.  P. Cleary 6/10/84
18. Response Termination: No Further Action $\sum$ Pending Active Justification:

		SOURCE	INFORMATION
19.	Observed Release		
20.	Depth to Aquifer		
21.	Net Precipitation  Net seas. rainfall  Evaporation		
22.	Permeability of Unsaturated Zone		
23.	Physical State		
24.	Containment (Ground Water)		
25.	Toxicity		
26.	Persistence		
27.	Waste Quantity		
28.	Ground Water Use		
29.	Distance to Well		·
30.	Population Served (by Ground Water)		

	SOURCE	INFORMATION
Facility Slope		
l yr. 24 hr. rainfall		
Water		
Surface Water Use		
Distance to Sensi- tive Environment		
Population Served (by Surface Water)		
Distance to Water Intake		
Reactivity		
Incompatibility		
Toxicity (Air)		
Population within 4 mile radius		
Land Use		
	Containment (Surface Water)  Surface Water Use  Distance to Sensitive Environment  Population Served (by Surface Water)  Distance to Water Intake  Reactivity  Incompatibility  Toxicity (Air)  Population within 4 mile radius	1 ym. 24 hr. rainfall  Distance to Surface Water  Containment (Surface Water)  Surface Water Use  Distance to Sensitive Environment  Population Served (by Surface Water)  Distance to Water Intake  Reactivity  Incompatibility  Toxicity (Air)  Population within 4 mile radius